

METHODS OF POSITIONING COMPONENTS USING LIQUID PRIME MOVERS AND RELATED STRUCTURES

- 5 A liquid prime mover can be used to position a component on a
substrate. For example, a liquid material can be provided on the substrate
adjacent the component such that the component has a first position relative
to the substrate. A property of the liquid material can then be changed to
move the component from the first position relative to the substrate to a
10 second position relative to the substrate. Related structures are also
discussed.

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